

Message Text

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60

ORIGIN OES-06

INFO OCT-01 EUR-12 ISO-00 FEA-01 NRC-07 SAJ-01 ACDA-10

CIAE-00 INR-07 IO-13 L-03 NSAE-00 NSC-05 EB-07

DODE-00 ERDA-07 PM-04 AS-01 /085 R

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R 110231Z SEP 76

FM SECSTATE WASHDC

TO AMEMBASSY MOSCOW

UNCLAS STATE 225248

E.O. 11652:

TAGS: US, UR, TECH, TGEN, ENRG

SUBJECT: US-USSR ATOMIC ENERGY AGREEMENT: JOINT
COMMITTEE MEETING (07.00)

REF: MOSCOW 12765

1. US DEL TO JCM WILL BE HEADED BY SEAMANS WITH UPPER LIMIT ANTICIPATED TO BE 14-15 INCLUDING HIGH LEVEL ERDA AND NRC REPRESENTATIVES. NAMES WILL FOLLOW IN SEPTTEL.
 2. ERDA AND NRC PLEASED TO HAVE EMBASSY SCIENCE OFFICER RESPONSIBLE FOR ATOMIC ENERGY AGREEMENT PARTICIPATE IN JCM AND POST-MEETING VISITS.
 3. ERDA PORTION OF US DEL PLANS TO RETURN TO US DECEMBER 11 OR 12; THEREFORE NO EXTENSIVE POST-MEETING VISITS ARE PROPOSED. NRC REPS MAY REQUEST ADDITIONAL TIME TO DISCUSS LIGHT WATER REACTOR SAFETY
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TOPICS; WILL ADVISE LATER. US DEL PROPOSES TO VISIT

BN-350 BREEDER REACTOR, KURCHATOV (CTR INTEREST),
LEBEDEV (LASER BEAM INTEREST), AND LIGHT WATER REACTOR
POWER FACILITY. NRC REPS PROPOSE SITE VISIT WHERE
REACTOR SAFETY RESEARCH IS BEING CONDUCTED.

4. IN VIEW OF FOREGOING, STATE COMMITTEE MAY WISH TO
CONSIDER YEREVAN RATHER THAN KIEV FOR JCM AND PART
OF POST-MEETING VISIT SCHEDULE SINCE IT WOULD BE
POSSIBLE TO SEE OKTEMBRYAN NUCLEAR POWER CONSTRUCTION
SITE AND INSTITUTE OF PHYSICS OF ARMENIAN ACADEMY OF
SCIENCE BOTH LOCATED NEAR YEREVAN. US DEL COULD THEN
VISIT BN-350 ON WAY BACK TO MOSCOW AND KURCHATOV AND
LEBEDEV IN MOSCOW PRIOR TO DEPARTURE.

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